

ABSTRACT OF THE DISCLOSURE

An electronic localization protection device that calculates and transmits the position
5 of a predetermined object, especially a person, and the optimal way to get to the
predetermined target and comprises a GPS device having a receiver, processor and
transmitter that receive signal data, calculate the exact coordinates of the target object and
transmit that information to other tracking devices having a GPS receiver or local ground
station, respectively and wherein the tracking devices comprise a tracking receiver that
10 receives information from the target object, calculates its coordinates and determines the
optimal way to get to the target from locale information stored in memory.